#4/19

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the application of:

Eric S. Abrutyn, Richard C.
Chromecek, and Louis J. Scarfo

US Patent 4,855,127

Serial No. 08/058/63

Filed:

Title: Lattice-Entrapped
Composition

Docket Number: DC 3914

Group Art Unit: 125

Examiner: Dale R. Orr

US Patent 4,855,127

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PRELIMINARY AMENDMENT UNDER 37 CFR 1.111

Commissioner of Patents & Trademarks Washington, D.C. 20231

Sir:

In the above identified application for reissue of US 4,855,127, filed concurrently herewith, amend the application as indicated below.

IN THE CLAIMS:

Add new Claims 15-19 as follows:

15. A solid pheromone entrapped composition comprising from approximately 5 % to approximately 95 % by weight of a cross-linked hydrophobic comb-like polymer lattice; from approximately 95 % to about 5 % by weight of the compound cis-2-isopropylpentyl-l-methyl-cyclobutane-ethanol; monomers of said cross-linked polymer and said compound being polymerized in situ; said compound being dispersed uniformly throughout and entrapped within said polymer lattice.

